

Application No.	Applicant(s)									
10/037,991	JUNKERS ET AL.									
Examiner	Art Unit									
Debra S Meislin	3723									

							18	SSU	ΕC	LAS	SIFI	CAT	TION	1						
		OR	IGIN/	۸L									CROSS	REFEREN	ICE(S)					
CLASS SUBCLASS CLASS						LASS	SUBCLASS (ONE SUBCLASS PER BLOCK)													
,	81			57.3	9		81	57	'.44						T					
INTERNATIONAL CLASSIFICATION							37.44													
(N 1 ł			IL UL:												4					
B 2	2 5 B 13/46																			
				1																
			1	7																
				1																
			 	 								••••								
				1																
Assistant Examiner) (Date)					Debra S. Meislin							Total Claims Allowed: 1								
(Legal instruments Examinar) (Date)			as a	Primary Examiner (Primary Examiner) (Primary Examiner)							O.G. Print Claim(s) 1			O.G. Print Fig.						
	Clai	ms re	ənun	nhered	d in th	e sam	ne orde	erasi	oreser	ited by	/ appli	cant	c	ΡΔ	-		ח		Пв	1.47
تكا			-,,411				-5 5, 46		5501				٦	111		<u>'' ''</u>		l	' '	
Final		Origina		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	+ .	1			31			61			91			121	-		151	1	 	181
		2			32			62	-		92			122	-		152			182
		3			33			63			93		-	123	-		153			183
	-	4			34			64			94			124			154			184
	1	5			35			65			95			125			155			185
	(ŝ			36			66			96			126			156			186
		7			37			67			97			127	_		157			187
	1	8			38			68			98			128	-		158			188
		9			39			69			99			129	-		159		ļ	189
		0			40			70			100			130	-		160			190
		1			41		ļ	71			101			131	<u> </u>		161	4	<u> </u>	191
		2			42			72	ł		102		-	132	-		162	1		192
		3			43			73 74	ł	<u> </u>	103 104			133 134			163 164		-	193 194
		4 5			44 45			74 75			104			135	-		165	1	<u> </u>	194
		6			45			75 76	ł	-	105			136	-		166		—	196
		7			47			77		-	107			137	-		167			197
		8			48			78	1	 	108			138	 		168			198
		9			49			79	1		109			139	<u> </u>		169	İ		199
		0			50			80	1		110			140	r		170			200
		1			51			81]		111			141			171			201
	2	2			52			82]		112			142			172]		202
	2	3			53			83			113			143			.173			203
		4			54			84]		114			144	_		174			204
		5			55			85			115			145	Ļ		175			205
		6			56			86			116			146	 - -		176	ļ	 	206
		7	-		57			87			117			147	-		177			207
		8	-		58			88			118		ļ	148	-		178		<u> </u>	208
l	\perp^2	9			59 60			89 90			119 120			149 150	-		179 180			209 210